

## Contents to Volume 38

## No. 1

Issue contents	1
<b>S.S. Blair, A. Giangrande, J.B. Skeath and J. Palka</b> The development of normal and ectopic sensilla in the wings of <i>hairy</i> and <i>Hairy wing</i> mutants of <i>Drosophila</i>	3
<b>S.M. Brennan</b> Retinoic acid prevents accumulation of a mesoderm-specific mRNA in the amphibian embryo	17
<b>P.J. Webster and T.E. Mansour</b> Conserved classes of homeodomains in <i>Schistosoma mansoni</i> , an early bilateral metazoan	25
<b>M.J. Bertram, G.A. Akerkar, R.L. Ard, C. Gonzalez and M.F. Wolfner</b> Cell type-specific gene expression in the <i>Drosophila melanogaster</i> male accessory gland	33
<b>A. Keller, M.-O. Ott, N. Lamandé, M. Lucas, F. Gros, M. Buckingham and M. Lazar</b> Activation of the gene encoding the glycolytic enzyme $\beta$ -enolase during early myogenesis precedes an increased expression during fetal muscle development	41
<b>M.A. Frohman and G.R. Martin</b> Isolation and analysis of embryonic expression of <i>Hox-4.9</i> , a member of the murine <i>labial</i> -like gene family	55
<b>Q. Xu and J.R. Tata</b> Characterization and developmental expression of <i>Xenopus</i> C/EBP gene	69
Announcement from the Publisher	82

## No. 2

Issue contents	83
<b>G.L. Engelmann, K.D. Boehm, M.C. Birchenall-Roberts and F.W. Ruscetti</b> Transforming growth factor- $\beta_1$ in heart development	85
<b>L.L. Gillespie, G.D. Paterno, L.C. Mahadevan and J.M.W. Slack</b> Intracellular signalling pathways involved in mesoderm induction by FGF	99
<b>J.E. Howard, E.M.A. Hirst and J.C. Smith</b> Are $\beta_1$ integrins involved in <i>Xenopus</i> gastrulation?	109

<b>M.-C. Criqui, B. Plesse, A. Durr, J. Marbach, Y. Parmentier, E. Jamet and J. Fleck</b> Characterization of genes expressed in mesophyll protoplasts of <i>Nicotiana sylvestris</i> before the re-initiation of the DNA replicational activity	121
<b>H. Grunz</b> Suramin changes the fate of Spemann's organizer and prevents neural induction in <i>Xenopus laevis</i>	133
<b>D. Maier, G. Stumm, K. Kuhn and A. Preiss</b> <i>Hairless</i> , a <i>Drosophila</i> gene involved in neural development, encodes a novel, serine rich protein	143
<b>S. Knöchel, J. Lef, J. Clement, B. Klocke, S. Hille, M. Köster and W. Knöchel</b> Activin A induced expression of a <i>fork head</i> related gene in posterior chordamesoderm (notochord) of <i>Xenopus laevis</i> embryos	157
Announcement from the Publisher	166

## No. 3

<b>M.B. Harvey and P.L. Kaye</b> IGF-2 Stimulates growth and metabolism of early mouse embryos	169
<b>J. Thompson and J.M.W. Slack</b> Over-expression of fibroblast growth factors in <i>Xenopus</i> embryos	175
<b>D. Read, M. Levine and J.L. Manley</b> Ectopic expression of the <i>Drosophila tramtrack</i> gene results in multiple embryonic defects, including repression of <i>even-skipped</i> and <i>fushi tarazu</i>	183
<b>A.W. Püschel, M. Westerfield and G.R. Dressler</b> Comparative analysis of Pax-2 protein distributions during neurulation in mice and zebrafish	197
<b>P. Martin and C.D. Nobes</b> An early molecular component of the wound healing response in rat embryos—induction of <i>c-fos</i> protein in cells at the epidermal wound margin	209
<b>A.W. Langston and L.J. Gudas</b> Identification of a retinoic acid responsive enhancer 3' of the murine homeobox gene <i>Hox-1.6</i>	217
Author Index	229
Subject Index	231
Contents to Volume 38	235

